



**GOURMET
PAWPRINTS®**
Dog Wellness Centre

Dog Nutrition First

Daily Energy Requirements (DER)



DER is the number of kilojoules your dog requires for their ideal weight, age, body condition and activity level including the kilojoules for their RER.

DER

3774

Kilojoules

Your Dog's Tailored Meal



Ingredients



1 cup = 250 grams
 1 teaspoon = 5 grams
 1 mil = 1 gram

Chicken Mince		Sardines		Eggs		Lentils	
xx grams		xx grams		xx grams		xx grams	
Carrots	Broccoli		Sweet Potato		Kale		Blueberries
xx grams	xx grams		xx grams		xx grams		xx grams
Chia Seeds	Turmeric		Ginger		Coconut Yoghurt		Hemp Oil
xx grams	xx grams		xx grams		xx grams		xx grams

Total grams of ingredients in meal

XXXX grams

Nutrient Report For You and Your Vet



Reading the Numbers

Nutritional analysis is for human grade food and the data is from the Australian Food Standards. .

The ideal weight, kilojoule and gram requirements for your dog have been calculated using veterinary approved sources.

Fat Soluble Vitamins



Vitamin A

Vitamin A isxxx.

Your Dog's Min. RA daily	Your Dog's Max Allowance daily	Total in Meal	Meets Nutritional Requirement
xx mcg	xx mcg	Xx mcg	✓

Vitamin D

Vitamin D isxx.

Your Dog's Min. Recommended Allowance daily	Your Dog's Max Allowance daily	Total in Meal	Meets Nutritional Requirement
xx mcg	xx mcg	xx mcg	✓

Vitamin E

Vitamin E isxx.

Your Dog's Min. RA daily	Your Dog's Max Allowance daily	Total in Meal	Meets Nutritional Requirement
xx mg	xx mg	xx mg	✓

Water Soluble Vitamins

Water soluble vitamins are can dissolve in water and excess amounts are filtered out via the kidneys and liver. The following analysis has been done for Vitamins B1, B2 and B3



Vitamin B1 - Thiamine

Required forxx

Your Dog's Min. RA daily	Total in Meal	Meets Nutritional Requirement
xx mg	xx mg	✓

Vitamin B2 - Riboflavin

Riboflavin isxx

Your Dog's Min. RA daily	Total in Meal	Meets Nutritional Requirement
xx mg	xx mg	✓

Vitamin B3 - Niacin

Niacin isxx.

Your Dog's Min RA daily	Total in Meal	Meets Nutritional Requirement
xx mg	xx mg	✓

Minerals



There are two kinds of minerals.....xx

Iron

Iron helps to xx.

Your Dog's Min RA daily	Total in Meal	Meets Nutritional Requirement
xx mg	xx mg	✓

Calcium

Calcium is required for xx.

Your Dog's M RA daily	Total in Meal	Meets Nutritional Requirement
xx mg	xx mg	✓

Sodium

Sodium is needed for xx

Your Dog's Min RA daily	Your Dog's Max Allowance daily	Sodium in Meal	Meets Nutritional Requirement
Xx mg	xx mg	xx mg	✓

Magnesium

Magnesium isxx

Your Dog's Min. RA daily	Total n Meal	Meets Nutritional Requirement
xx mg	xx mg	✓

Potassium

Potassium helpsxx.

Your Dog's Min RA daily	Total in Meal	Meets Nutritional Requirement
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Xx mg	xx mg	✓
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Essential Fatty Acids - Omega 3 and Omega 6



Omega 3 and Omega 6 are essential forxx

Your Dog's Min RA daily	Your Dog's Max Allowance daily	Total in Meal	Meets Nutritional Requirement
xx g	xx g	xx g	✓

Protein Content



Total Amount of Protein in Meal		Total Amount of Animal Source Protein* in Meal
xx g		xx g
Your Dog's Min RA of Animal Source Protein* as % of total Kj Daily	% of Animal Source Protein* compared to Total Protein	Meets Nutritional Requirement
xx %	Xx %	✓